

WHETHER
HOT TODAY
HOTTER TONITE
COLD TURKEY
LOVER'S NUTS

THE T*~*~*KE~*~*KE

RIDICULOUS
AT ANY
PRICE
EXTRA

IN FACT THIS IS IN REALITY THE

NEW ENG. SOC. CONSTITUTION

AS PRESENTED BY YOUR LOCAL CHAPTER OF THE ENGINEERING SOCIETY

Come out to the Engineering
Society

GENERAL MEETING
in
CONVOCAATION HALL
1:00 P.M.
Tomorrow

AGENDA:

1. Adoption of New Constitution
2. Engineering Centre

BE THERE!

WHY? WHY NOT!

by Clare Riepma IV Civil

"Why a new constitution? The present situation seems to be working well. It has worked well for many years." The fact is that at present the Engineering Society does not and cannot work with its present constitution. It is a decade out of date.

For instance we must have a debates chairman although there hasn't been a debating team for years. The Faculty Council Reps hold important positions yet they are not mentioned even though the executives sends representatives. There is no avenue for communication and discussion for these people. The Editor of the Skule Yearbook also sits on the Executive although there hasn't been a yearbook for years. Amending the old constitution is not the answer because these changes would be so significant as to change the whole constitution.

The other basic problem with the present Engineering Society is that no-one does anything and everyone does something. The present executive spends hours working out details that should be worked out at the committee level. Duties and responsibilities are not spelled out or are overlapping in the old constitution.

The new constitution sets up a larger pool of Engineering Society Reps. From here people with common interests and responsibilities come together to work out programs of action. Under the old constitution there wasn't enough manpower, thus the executive ended up doing the detail work. The new constitution will organize and streamline the workings of the Engineering Society.

A further reason for a new Constitution is the change in the surrounding conditions. The S.A.C. is in the process of getting a new constitution which will put the responsibility for external and cultural affairs to the local councils. Thus the Engineering Society will have a bigger budget and must have the organization to handle it.

The Engineering Faculty Council is reorganizing itself and we must adapt to the changes that will be made. The Top Governing Structure of the University is also changing and thus again we must adapt. An old, outdated Engineering Society in a new University structure won't work.

There is no doubt that no constitutional structure is going to work without leaders and sound

policies. However, even the best leaders and policies will be significantly hampered by an unrealistic, out of date structure. This is the intent of the new constitution, to give better student government at the faculty level.

The Engineering Society Reps are representatives drawn from each class directly responsible to the Engineering Society and communicating with their class. This will bring the government of the students back to the students. At present few of the students know about the Engineering Society and elections for executive positions are generally a farce.

The other feature of the new structure is that people with common interests are brought together to form committees and discuss programs. This is essential but does not happen under the old constitution. At present a number of the executive handle a project here and there. Thus inadequate files are kept and coordination is lost since everything is done on an ad-hoc basis. The Engineering Society desperately needs a new, more flexible better organized structure. That is why.

New Directions for Engineering Society

by Eric Miglin

President, Engineering Society

A Special Committee of the Engineering Society has been working very hard over the past three months to develop a new concept and structure for the Engineering Society, and we have drafted a new Constitution. There are three main reasons why we on the Engineering Society Executive are proposing a major reorganization of student government within the Society as set down in this new Engineering Society Constitution.

First, it is our firm belief that this new proposed structure will allow the Society to work more effectively and efficiently for all of us as members. Secondly, it will allow and encourage more Engineering students to become involved in the many interesting and vitally important facets of the Society. Thirdly, and perhaps most significantly, we feel very strongly that a new structure such as the one proposed will allow the Society to broaden its terms of

reference to better represent the interests of all of us as undergraduate Engineering students.

It is imperative that the Engineering Society be able to function efficiently and effectively on behalf of its members. We are proposing to set up as an integral part of the Society a formalized committee structure, a structure which is non-existent in the old Constitution.

We are proposing that there be Standing Committees in the areas of Social Activities, Communications, Education, Professional Development, University Government and Finance & Administration. All of these areas are vitally important to the Engineering undergraduate and the proposed committee structure will provide an effective means for tackling problems in them. Allowing much of the discussion and decision-making to take place at the committee level will free the Engineering Society Executive to provide the basic

leadership, leadership that it is too bogged down to be able to provide now under the old Constitution.

The new system of Standing Committees coupled with the concept of electing an Engineering Society Rep from every class will get more people involved in the activities of the Society. The interested and capable people in each class will now be able to get directly involved in the important areas of concern to us as Engineering students. The Society needs capable and committed people in it if it is to remain a viable organization, and these people must be given the opportunity to make their contribution.

The committee system will allow more than just the active participation of the formally-elected Engineering Society Reps. It will bring the decision-making closer to the "grass-roots" of the Society and will facilitate any Engineering student becoming involved in an area or activity that interests him.

Most importantly, in proposing this new Constitution and structure for the Society we are mapping out new directions for the Engineering Society, broader terms of reference. The Engineering Society has tended to remain too much of an organizer of only social activities. We are

not negating the importance of social activities - the Engineering Oktoberfest was a tremendous event - but it is time that the Engineering Society starts playing a much wider role in representing us as Engineering students.

cont'd back pg.

NEW ENG SOC CONSTITUTION

Devoted to the interests of the undergraduates of the Faculty of Applied Science and Engineering. Published first time, every time, by the Engineering Society of the University of Toronto.

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Technical Assistance
& Layout
Typing

Eric J. Miglin
Clare Riepma
by Sven (shitty isn't it?)
by Rick Fletcher

by Dirty Pierre
by Jan

This paper not approved by Mario's Bakery. Buy a Computer Dating Form today.

THE FARTLY CITRUSIDE JOKE CORNER

A distressed mother had a problem with her 18 month old son. Every time she changed his diapers, he would get an erection and make the task nigh impossible. Finally she took the toddler to her doctor and explained the problem. "What can you give him, Doctor," asked the mother.

"\$6000 and my old one", replied the doctor.

It was while they were locked together in passionate embrace that Gail decided that the psychological moment had come to tell Herb. "Darling," she whispered, "I want you to know that I think you're a wonderful person, but as far as I am concerned, marriage is out".

In reply, Herb could only utter a small sigh of pleasure. "I mean," continued Gail, "you're more of a brother to me." At that, Herb opened his eyes aumured, "My God, what a home life you must have!"

Q. Why do giraffes have long necks?
A. To talk to the elephants in the cherry trees.

Q. What is yellow and dangerous?
A. Shark infested custard.

Q. What did the man say when he saw 4 elephants coming over the hill, wearing sunglasses?
A. Nothing, he didn't recognize them.

Q. Why do the natives go in at 4 o'clock?
A. That's the time the elephants cum out of the trees.

Q. Why does an elephant swim upside down in custard?
A. So he doesn't step on the sharks.

Q. How do you know when you have an elephant in bed with you?
A. By the E embroidered on his pyjamas.

Q. How do you know when the elephant has been in the refrigerator?
A. Footprints in the cheesecake.



The Joys of Skiing
Skiingöring

Not By S.M.

Q. Why do elephants paint their toenails red?
A. So they can hide in cherry trees.

Q. What are the black things between elephants' toenails?
A. Slow natives.

Q. How do you get 4 elephants in a Mini?
A. 2 in the front and 2 in the back.

Q. How do you shoot a blue elephant?
A. With a blue elephant gun.

Q. Have you ever seen an elephant in a cherry tree? No?
A. Just shows you how effective it is.

Q. Why do elephants paint their feet yellow?
A. So they can float upside-down in custard without being seen.

Q. What did the man say when he saw 4 elephants coming over the hill?
A. Here come 4 elephants over the hill.

Q. How do you get 4 giraffes in a Mini?
A. You can't; there are 4 elephants already in it.

Q. How do you shoot a grey elephant?
A. Hold his nose until he turns blue.

Cont'd from pg. 1

The Pres. Says

Students have become active participants in the academic community and the Society could and should be providing strong support and co-ordination for the students involved in decision-making within the Faculty. The Engineering Society must also begin to concern itself with the quality of education that we as Engineers are receiving. The Society should also be assisting the Engineering student in his development toward becoming a member of the Engineering profession.

These are only outlines of some of the new directions which we feel the Society should rapidly start moving in. We do not suggest that the new Constitution will be a cure-all, but we do feel that it will provide the very necessary foundation for a new revitalized and more relevant Engineering Society.

THINKING of RUNNING ?

Elections are coming up in two weeks time and the Engineering Society needs people for Eng. Soc. Reps. from each class. People will be coming into your classes next week for nominations, and the following week for elections. With the new constitution, the Society has the opportunity to become a viable body for engineers, SO GET INVOLVED!

THINK ABOUT IT ! THEN RUN.

Hell's Babushkas

Affiliated to the Trans Siberian Tobbogan Team
Polish Motorcycle Club

Membership Application

Name: ski

Nickname: ☐ - stash ☐ - ski ☐ - oink

Make of bike:

☐ - Hondowski ☐ - Triumphski ☐ - Skidoo
☐ - Kawasakowski ☐ - Bsaczysk ☐ - Skhwin

No. of wheels ☐ - 2 ☐ - 3 ☐ - 4

Shape of wheels ☐ - round ☐ - square ☐ - bad

Does bike have side car? ☐ - yes ☐ - no

☐ - don't know

If yes, location of side car ☐ - front ☐ - rear

Check style of club jacket desired.

☐ - Black leather with mushroom on back.

- ☐ - Brown leather with yellow stripe on back.
- ☐ - Black leather with stasui of liberty on back.
- ☐ - Red, orange, purple, yellow and pink (for weddings).
- ☐ - Natural color kielbasa skin with six pack.

Membership Package Includes:

Yellow babushka

Official club training wheels

Can of left guard

Tour of Schneider's Sausage Plant

Club bowling shirt (for church)

Dinner for two at the London sanitary landfill site

Ski weekend at Mount St. Joseph

- A canoe ride down Thames River.

(clip along dotted line and return)

SYNERGETICS '72

The Engineering Society Presents:

TODAY - WORKSHOP ON COLLECTIVE BARGAINING FOR ENGINEERS

Max Wideman, E.I.C.

Engineering Science Common Room

Sandford Fleming Bldg. Rm. 330

7:30 P.M. Beer available.

FEB. 3 - ECONOMIC ASPECTS OF ENVIRONMENTAL ENGINEERING

Tony O'Donohue, P. Eng., Alderman

Medical Science Bldg. Room 3153

7:30 P.M. Beer available.

FEB. 7 ALTERNATIVE SOCIAL AND ECONOMIC PHILOSOPHIES

Winnet Boyd

MacLennan Physical Laboratories Rm. 102

7:30 P.M.

FEB. 10 - THE ROLE OF THE ENGINEER IN SOCIETY

R.H. Mills, Professor at Cambridge University

New College Rm. 1016

7:30 P.M. Beer available

And more to follow . . .

Whose Who:

Peter Newell - "The reason I'm boss is because I can find people to do all the work for me"

Eric Miglin - "I can't get it out"

Mike Dolan - 4:15 and under the trees

Clare Riepma - our token right winger.

Sven Miglin - "How the f... do you spell 'Vesuvio's'"

P. J. Z. Z. A. ??

Rick Fletcher - "Wait till 7T4 when I'm king"